## WEST Search History

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DATE: Tuesday, September 13, 2005

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DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ					
	L13	(6265873)![pn]	2		
	L12	L11 and (correct\$4 or compensat\$4)	5		
	Lll	L10 and (Fourier or "ft" or "FFT")	5		
	L10	L9 and (((amplitude with (modulation or modifying or modified or chang\$4 or adjust\$4 or alter\$3 or modulat\$4)) or "AM") with ((fast with spin with echo) or fse))	. 5		
	L9	L8 and (k-space or kspace or "k space" or "kx" or "ky" or "kz" or "k.sub.x" or "k.sub.y" or "k.sub.z" or raw)	178		
	L8	L7 and ((fast with spin with echo) or fse)	616		
	L7	((amplitude with (modulation or modifying or modified or chang\$4 or adjust\$4 or alter\$3 or modulat\$4)) or "AM")	1278396		
	L6	L5 and (correct\$4 or compensat\$4)	3		
	L5	L4 and (Fourier or "ft" or "FFT")	3		
	L4	L3 and (((amplitude with (modilation or modifying or modified or chang\$4 or adjust\$4 or alter\$3)) or "AM") with((fast with spin with echo) or fse))	3		
	L3	L2 and (k-space or kspace or "k space" or "kx" or "ky" or "kz" or "k.sub.x" or "k.sub.y" or "k.sub.z" or raw)	116		
	L2	L1 and ((fast with spin with echo) or fse)	507		
	L1	((amplitude with (modilation or modifying or modified or chang\$4 or adjust\$4 or alter\$3)) or "AM")	1222929		

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6456071 B1

Using default format because multiple data bases are involved.

L6: Entry 1 of 3

File: USPT

Sep 24, 2002

US-PAT-NO: 6456071

DOCUMENT-IDENTIFIER: US 6456071 B1

TITLE: Method of measuring the magnetic resonance (=NMR) by means of spin echos

DATE-ISSUED: September 24, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Hennig; Jurgen

Freiburg

DE

US-CL-CURRENT: 324/307; 324/309, 324/311

Full Title Citation Front Reviews Classification Cate Reference

Claims DNNC Draw Da

☐ 2. Document ID: US 5345176 A

L6: Entry 2 of 3

File: USPT

Sep 6, 1994

US-PAT-NO: 5345176

DOCUMENT-IDENTIFIER: US 5345176 A

TITLE: Stabilized fast spin echo NMR pulse sequence with improved slice selection

DATE-ISSUED: September 6, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

LeRoux; Patrick L.

Gif/Yvette

FR

Hinks; Richard S.

Waukesha

WI

US-CL-CURRENT: 324/309

Full Title Citation Front Review Classification Date Reference

Claims «KMC» Draw Di

☐ 3. Document ID: US 5315249 A

L6: Entry 3 of 3

File: USPT

May 24, 1994

US-PAT-NO: 5315249

DOCUMENT-IDENTIFIER: US 5315249 A

TITLE: Stabilized <u>fast spin echo</u> NMR pulse sequence

DATE-ISSUED: May 24, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Le Roux; Patrick L.

Gif/Yvette

FR

Hinks; Richard S.

Waukesha

WI

US-CL-CURRENT: 324/309; 324/307

Term	Documents
CORRECT\$4	- 0
CORRECT	956826
CORRECTA	145
CORRECTAB	10
CORRECTABIE	2
CORRECTABJE	1
CORRECTABL	4
CORRECTABLE	8802
CORRECTABLO	1
CORRECTABLT	1
CORRECTABLY	. 313

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Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6456071 B1

Using default format because multiple data bases are involved.

L12: Entry 1 of 5

File: USPT

Sep 24, 2002

US-PAT-NO: 6456071

DOCUMENT-IDENTIFIER: US 6456071 B1

TITLE: Method of measuring the magnetic resonance (=NMR) by means of spin echos

DATE-ISSUED: September 24, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Hennig; Jurgen

Freiburg

DE

US-CL-CURRENT: 324/307; 324/309, 324/311

Full Title Citation Front Reviews Classification Cate Reference

Claims DMC Diaw. D

☐ 2. Document ID: US 6414487 B1

L12: Entry 2 of 5

File: USPT

Jul 2, 2002

US-PAT-NO: 6414487

DOCUMENT-IDENTIFIER: US 6414487 B1

TITLE: Time and memory optimized method of acquiring and reconstructing multi-shot

3D MRI data

DATE-ISSUED: July 2, 2002

INVENTOR-INFORMATION:

NAME CITY

STATE ZIP CODE

COUNTRY

Anand; Christopher K.

Steckner; C. Michael

Chesterland

OH

Halamek; James A.

Independence

Richmond Heights

OH

US-CL-CURRENT: 324/309; 324/307

Full Title Citation Front Review Classification Cate Reference

Claims 1200C Uraw Ur

3. Document ID: US 5345176 A

L12: Entry 3 of 5

File: USPT

Sep 6, 1994

US-PAT-NO: 5345176

DOCUMENT-IDENTIFIER: US 5345176 A

TITLE: Stabilized fast spin echo NMR pulse sequence with improved slice selection

DATE-ISSUED: September 6, 1994

INVENTOR-INFORMATION:

NAME

CITY

STATE ZIP CODE COUNTRY

LeRoux; Patrick L.

Gif/Yvette

FR

Hinks; Richard S.

Waukesha

WI

US-CL-CURRENT: 324/309

## Full Title Citation Front Review Classification Date Reference

4. Document ID: US 5315249 A

L12: Entry 4 of 5

File: USPT

May 24, 1994

US-PAT-NO: 5315249

DOCUMENT-IDENTIFIER: US 5315249 A

TITLE: Stabilized fast spin echo NMR pulse sequence

DATE-ISSUED: May 24, 1994

INVENTOR-INFORMATION:

NAME

CITY

ZIP CODE STATE

COUNTRY

Le Roux; Patrick L.

Gif/Yvette

FR

Hinks; Richard S.

Waukesha

WI

US-CL-CURRENT: 324/309; 324/307

Full Title Citation Front Review Classification Cate Reference ☐ 5. Document ID: US 4684891 A

L12: Entry 5 of 5

File: USPT

Aug 4, 1987

US-PAT-NO: 4684891

DOCUMENT-IDENTIFIER: US 4684891 A

TITLE: Rapid magnetic resonance imaging using multiple phase encoded spin echoes in each of plural measurement cycles

DATE-ISSUED: August 4, 1987

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Feinberg; David A.

Berkeley

CA

US-CL-CURRENT: 324/309; 324/307

Generate Collection Print Fwd Refs Bkwd Refs	Generate OAC
<u>Cerm</u>	Documents
CORRECT\$4	0
CORRECT	956826
CORRECTA	145
CORRECTAB	10
CORRECTABIE	2
CORRECTABJE	
CORRECTABL	4
CORRECTABLE	8802
CORRECTABLO	
CORRECTABLT	1
CORRECTABLY	313
L11 AND (CORRECT\$4 OR	

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